Handheld Sports Camera

FHD 1080P User Manual

One. Before Using

1) Charging the battery of the camera

The red light is on when charging, the red light is off after being fully charged.

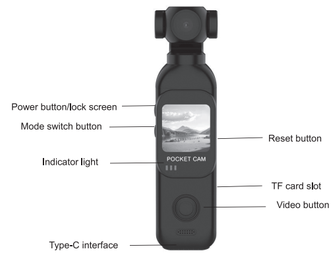
Note: This product only supports memory cards in FAT format. 32G memory card belongs to FAT format can be directly read. For the first time using memory card above 32GB, the camera will prompt that memory card is being formatted. It is recommended that when using more than 32GB memory card, there should be no other data in the card to avoid loss of data.

2) Lens rotation operation:

The camera lens can rotate 270 degrees horizontally and can rotate 130 degrees vertically to meet various shooting needs.

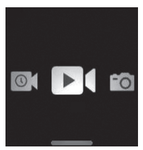
Two. Power-on/One-click video recording operation

1. Long press the power button, The LCD screen will light up and blue light is on, indicating the camera is powered on. The power-on interface is as shown below. Short press power button to turn off the screen, and long press power button to turn it off.
2. One-click Video Recording: When the camera is powered off, long press the video button to start video recording.



Three. Photo/Video/ Time-lapse video operation

1. When the camera is powered on, touch the video recording icon on the screen (as shown in the picture). There are four modes: Video mode, Photo mode, Time-lapse mode and Car mode. Swipe left or right to select mode, video recording mode is default. After selecting the mode, press the video button to confirm.
2. You can also manually switch modes by pressing the M button.



Four. Swipe up to enter the settings shown as bellow

(Swipe down to return to the main page)

Sub Menu	Contents
Video Resolution	1080P/720P
Loop Video	Off/1 min/2 minutes/3 minutes/5minutes /10 minutes
Video Sound	Off/ On

Five. Swipe down to enter menu mode shown as bellow

(Swipe up to return to the main page)

Menu	Contents
Wifi	Turn on/ off Wifi
Brightness	High/ Standard/ Low
Motion detection	As shown as above
Touch sound	Off/ On
Setting	As shown as below
Indicator light	Off/ On

Six: WiFi mode

1. After turning on WiFi, scan the QR code to download and install Viidure APP.
   a. IOS is downloaded from the Apple Store by searching Viidure.
   b.For foreign android systems, searching Viidure on GooglePlay to download.
   c. For Chinese android systems, downloading Viidure from the app store and install it.
2. The green light flashes when waiting for connection.The green light is always on when connecting successfully.
3. Enter the mobile phone WiFi setting to connect the WiFi name beginning of " H92******* ", the password is "12345678". Click the camera icon in the middle of APP and enter the actual operation of the camera.
4. When recording video via the app, touch the back button to disconnect the phone from Wi-Fi. The camera will then return to the home screen.

Seven. System settings menu, as shown below:

Sub menu	Contents
Language	English/Simplified Chinese/Traditional Chinese /Japanese / German / French / Italian / Spanish / Polish / Russian / Korean / Thai
Frequency	50Hz/ 60Hz
Date stamp	Off/on
Auto power off	Off/1 minute/3 minutes
Screen saver	Off/1 minute/3 minutes/5minutes
AWB	Auto/sunny/cloudy/ incandescent/ fluorescence
Quality	Super good/ good/ so so
Date/Time	Year/Month/Day/Hour/Minute/Second
Format	Cancel/Confirm

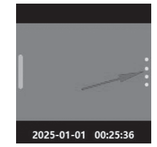
Factory Reset	Cancel/Confirm
Version	H92-2026*******

Eight. Playback mode

a. See the video below.

1. Swipe right to enter playback mode and view the video. Swipe left to exit mode.
2. Swipe up or down to select a video, then tap the play icon to play it.
3. While the video is playing, touch can fast forward or rewind.
4. Tap the " " icon to delete the video.

b. See the image below.



1. Swipe left to enter playback mode and view photos. Swipe right to exit mode.
2. Swipe up or down to select photos.
3. Tap the " " icon to delete photos

Nine. Connecting computer:

Using the included Type-C cable to connect computer. The camera will automatically power on. The screen will then display as shown in the image below:

Storage Mode: Your computer will display the camera's memory card, allowing you to transfer files from the camera's memory card to your computer.

Ten.The charging of handheld charging pod

The handheld charging pod has 4 lights. One blue light represents 25% power. When all 4 blue lights are on, the charging pod is fully charged.

1. Power On: Short press the power button once to turn it on.
2. Charging Indicator: blue light flashes indicates it is charging, and blue light is always on when fully charged.
3. Power Off: Press the power button twice continuously to turn the charging pod off.

Eleven. If you encounter camera problems, please refer to this section.

1. The camera cannot be turned on.

(1) The battery is low. Please charge it immediately.

(2) Press the reset button to reset the camera and then restart it.

2. The camera does not charge

(1) The charging indicator light is off, which means the charger is not properly connected. Please check whether the charger is properly connected.

3. The memory card cannot be recognized

(1) Please check whether the memory card is memory card (Class 10) and the maximum capacity is not more than 256G.

(2) Please check whether the memory card is inserted upside down.

(3) When using a memory card on a camera for the first time, it is recommended to format it first.

4. Additional Notes

(1) Do not insert any objects other than the memory card into the slot.

(2) It is normal for the memory card to heat up after long time use.

(3) It is normal for the camera screen to heat up after long time use.

FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user ' s authority to operate the equipment.

This device complies with part 15 of the FCC Rules. operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

_ Reorient or relocate the receiving antenna.

_ Increase the separation between the equipment and receiver.

_ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

_ Consult the dealer or an experienced radio/TV technician for help.